THE PARTY OF

DROSOPHILA HEDGEHOG CHICKEN HEDGEHOG-A CHICKEN HEDGEHOG-B DROSOPHILA HEDGEHOG CHICKEN HEDGEHOG-A CHICKEN HEDGEHOG-B DROSOPHILA HEDGEHOG CHICKEN HEDGEHOG-A CHICKEN HEDGEHOG-B

X I > > × × × ×  $\simeq$ 

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0 0 0 0 X X 0 X X X X X SD

FIGURE 1

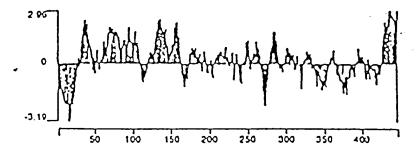
**三种种用用种种** 

CHICKEN SOUTH HEDGENOO HASAASVTCLSLDAKCIISSSSSSSSKSAASSI DROSOMITLA HEDDERG QEETQTHRIIIAIITQRCLSRUITSLVAULLIVLPHVFS DOSONILA HEDGEICO S C L TC G P G R G I G K R R H P K K L T P L A Y K O F I P H V A E K T L G A S CHICKEN SONIC HELCENCE P A H S C G P G R G L G R H D - A R H L Y P L V L K O T I P H L S E Y T H S A S DROSOPHILA HECCENCE 6) GRYECKITRNSERPKELTPHYHPDI 120 GPLEGVIRRDSPKEKDLVPHYHRDI IF KDEENTGADRLHT CHICKEN SCHIC HEDGENCE LERDERGTGADRLHS DIOSONILLA HEDGENCE 103 ORCKDKLHALAISVHHQHPGIALLLYTESHDEDYHIIGQESI DROSONIILA HECCERC 143 HYEGRAV DITTS DRD RISKY OHLARLAVE A OF DHVYY ESKA CHICKEN SCHIC HEICEICC 200 HYEGRAV TIATS DRD OSKYGHLARLAVE A GPDHVSYVSRR DIOSOPHILA HEICEICC 18) III III C S V K A E H S V A A K S G G C F P O S A T V II L E II O O T K L V K D L S CHICKEN SONIC HEXCENCE 240 IL I Y G S Y K S D S S I S S II V II O C F T P E S T A L L E S G V R K P L O E L S DROSOTHILA HEXCENCE 22) TG D R V I. A A DA DG R L LYS D F L T F L D R H D 3 S R K L F Y V I E T R Q CHICKEN SCHIC HECCENCO 1 G D R V L S H T L H G Q A V Y S E V I L E H D R H L E Q H Q N E V Q L H T - D DROSOUNILA HECCENCO 26) PHARTILLITARILLEVAPOHHQSEATOSTSOQALFASHVKP CHICKEN SCHIC HEICEKCO 303 CORVYVLCECCOQLLFASVIISVSLREEASGAYAPLTAQCT CHICKEI SCAIC HECCEICC 352 KII QYLVRDVETO ELREQRYVKVG - SVRSKGVVAPLTREGT DOSONIIA HECCEICC 343 II. III TV LINS CYAVIE E HISHAHHAFAPERLA OCU - - - LIAA - CHICKEI SCHIC HECCEICC 391 IIV VIIISWAAS CYAVINS OS LAHHO LAPHBLLS TUE A HUPAK DROSOPHILA HECCEICC 379 - - LICPDGAIPTAATTTTOIHHYSRLLYRIGSHVLDODALIII CHICKEH SCHIC HECCENC 417 PLGHVAPAS 471 D CHICKEL SALLE HEIGHIA DROSOPHILLA HERCEIKS

### FIGURE 2

Chiew and the

A STANDARD COMES



HYDROPATHY INDEX

FIGURE 3

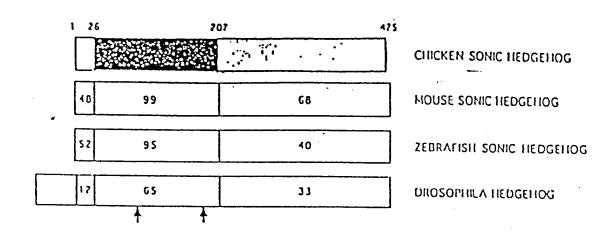


FIGURE 4

### FIGURE 5A

		•			. ::
b-hh	MDNHSSVPWA	SAASVTCLSL	DAKCHSSSSS	SSSKSAASSI	SAIPQEETQT
H-Dh	h •••••	••••••	••••••	*******	*********
M-Ih	h •••••	*******	••••••	• • • • • • • • •	••••••
M-Sh	h ••••••	••••••	•••••	••••••	*******
C-Sh	h ••••••	••••••	••••••	•••••	• • • • • • • •
z-sh	h ••••••	• • • • • • • • •	•••••	•••••	••••••
				- •	
	51				
D-hh		LSRLTSLVAL	LLIVLPHVFS	PAHSCGPGR(	LGRHR • • • AR
M-Dh		••Malpasll	PLCCLALLAL	<i>Saqs</i> cgpgro	PVGRRRYVRK
M-Ih		• • • • • • • • • • •	•••••	•••••	•••••
M-Sh		MLLLLARCFL	VILASSLLVC	<i>PGLA</i> CGPGRO	FGKRRH.PK
C-Sh		EMLLLTRILL	<b>VGFICALLVS</b>	SGLTCGPGRO	
z-sh	h ••••••	•MRLLTRVLL	<b>VSLLTLSLVV</b>	SGLACGPGRO	YGRRRH • PK
					• •
	101				·
D-hh		IPNLSEYTNS	ASGPLEGVIR	RDSPKPKDLV	
H-Dh		VPSMPERTLG	asgpaegrvt	RGSERFRDLV	
M-Ih		• • • • • • • • •	•••••	• • • ERPKELT	PHYNPDIIFK
M-Sh		IPNVAEKTLG	asgryeckit	RNSERPKELT	
C-Sh		IPNVAEKTLG	ASGRYEGKIT	RNSERPKELT	
z-shi	h KLTPLAYKQF	IPNVAEKTLG	Asgryegkit	RNSERPKELT	PNYNPDIIFK
			•	• •	
	151	Υ			•
D-hh	DEEGTGADRL		VLAYSVHNEW	PGIRLLVTES	MDEDYHEGQE
M-Dhi			ALXIAVINNW	PGVRLRVTEG	WDZDGHHAQD
M-Ihl			SLAISVHNQW	PCVKLRVTEG	RDEDGHESEE
M-Shi			Alaisvinqw	· PGVRLRVTEG	WDEDGHHSEE
C-Shi		MTQRCKDKLN	ALXISVMNQW	PGVKLRVTEG	WDEDGRESEE
z-Shi	DEENTGADRL	MTQRCKDKLN	SLAISVHNHW	PCVKLRVTZG	HDEDGHHFEE
	2.02			• *	
	201			•	
D-hh	SLHYEGRAVT	IATSDRDQSK	YGHLARLAVE	<b>AGPDWVSYVS</b>	RRHIYCSVKS
M-Dhh		ITTSDRDRNK	YGLLARLAVE	AGPDWVYYES	RNHIHVSVKA
M-Ihh		ITTSDRDRNK	YGLLARLAVE	AGPDWVYYES	KAHVHCSVKS
M-Shh		ITTSDRDRSK	YGHLARLAVE	ACPDWVYYES	Kahihosvka
C-Shh		ITTSDRDRSK	YGHLARLAVE	AGPDHVYYES	
z-shh		ITTSDRDKSK	YGTLSRLAVE	AGPDWVYYES	KAHIHCSVKA
	251	• • • • •	•	• •	
			•	•	
D-hh	DSSISSHVHG	CPTPESTALL	ESGVRKPLGE	LSIGDRVLSM	TANGQAVYSE
M-Dhh		CPPGNATVRL	RSGERKGLRE	LHRGDWVLAA	DAAGRVVPTP
M-Ihh		CPPAGAQVRL	ENGERVALSA	VKPGDRVLAM	GEDGTPTFSD
M-Shh		CPPGSATVHL -		LRPGDRVLAA	DDQGRLLYSD
C-Shh		CPPGSATVHL	EHGGTKLVKD	LSPGDRVLAA	
Z-Shh	. Ensväaksgg	CPPGSALVSL	QDGGQKAVKD	LNPGDKVLAA	DSAGNLVFSD
		_			
	301	•			
D-hh	VILPMDRNLE	OMONPVQLHT	•DGGAVLTVT	PahlvsvwQ•	•••••PESQ
H-Dhh		RRASPVAVET	ERPPRKLLLT	PWHLVFAAR.	• • • GPAPAPG
M-1nn M-Shh		.RLRAPQVIET -		PAHLLFIADN	HTE • • • • PAA
C-Shh		AKKVPYVIET	LEPRERLLLT	AAHLLFVAP.	HNDSGPTPGP
Z-Shh		SRKLPYVIET	ROPRARLLLT	AAHLLFVAPQ	HNQSEATGST
. 2-Snn	FIMPTDRDST	TRRVPYVIET	QEPVEKITLT	AAHLLFVLDN	STEDLHTMT.
	351	•		•	
D-hh					
M-Dhh	KLTFVFADRI	EEKNQVLV	RDVETGELRP	QRVVKVG • SV	RSKGVVAPLT
M-Ihh		RAGDSVLA	• • PGGDALQP	ARVARVA•RE	EAVGVFAPLT
M-Shh		QPGQYVLV	•• SGVPGLQP	ARVAAVS.TH	VALGSYAPLT
C-Shh		RPGQRVYVVA	ERGGDRRLLP	AAVHSVTLRE '	EEAGAYAPLT
Z-Shh		KPGQRVYVLG RAGOKVMVVD	E. GGQQLLP	ASVHSVSLRE	EASGAYAPLT
	***********	MAGOKAWAAD	DSGQLKSVIV	QRIYT • • • E	EQRGSFAPVT
	401				
D-hh	REGTIVVNSV	**********			
M-Dhh	AHGTLLVNDV	AXSCYXVINS	QSLXHWGLAP	MRLLSTLEAW	LPAKEQLHSS
H-Ihh		LASCYAVLES	HOWAHRAFAP	LRLLHALGAL	LP····
M-Shh		VASCEAAVAD	HHLAQLAFWP	LRLFPSL • • •	• • • • • • • • •
C-Shh		LASCYAVIEE	HSWAHRAFAP	FRLAHALLAA	Lapartdggg
Z-Shh		LASCYAVIEE	HSWAHWAFAP		LCP
	. ~ . ~ TA A DYT	LYSCAYALED	QGLXHLAFAP	ARLYYYVSSF	LSP·····
	451				
D-hh	PKVV	•••SSÁQQQN	CT100000000000		Fig.
M-Dhh	********		CIHWYANALY		WRHD*
M-Ihh		• • • GGAVQPT	CMHWYSRLLY	RLAEELHG*	
M-Shh	GGSIPAAOSA	•AWGSWTPSE TEARGAEPTA	CVHSYPOMLY	RLGRLLLEES	TFHPLGMSGA
C-Shh		····ATTTT	CIHWYSQLLY		RYHPLGMAVK
Z-Shh		YNRRGSTGTP	CIHWYSRLLY		alhplomvap
		TUNOSTOIL	GSC•••••H		HLHPLGMSVN
•	501				
M-Ihh	GS*				
%-Shh	SS*				
?-Shh	AS*				
Ehh	SS*				

A TRANSPORT OF STREET

A TOTAL OF STREET WITH DEPOSIT OF THE PARTY OF THE PARTY

## Figure 5B

वसंकेंत्रेस \* स < анана 闽 田义 **K K** \* × ×× 대 대 대 대 대 24 24 **8 8 8 8 8 8** 医医医医医  $\omega$   $\omega$   $\omega$   $\omega$ O \* \* ZZZZX 段段段段段 SHEEX ннннх **XXXXX** 0 0 0 0 0医医医医医 \*\*\*\*\* 段 段 段 段 发  $\sigma$  $\alpha$   $\alpha$   $\alpha$   $\alpha$   $\alpha$ **4444**  $\sigma$ 보 보 보 보 보 44444 X X X X X \* ២២២២២ AAAAX >>> × ZZZZX **A** A A A A нннх म म म म म X X X X X X AAAAX 그 그 그 그 그 44444 **FFFFX** чччч X X X X X **XXXXX** дддд \* × \* \* × **HHHK** 民民民民民民 段段段段段 **KKKK** 0000× \*\*\*\*  $\mathcal{O}$ 民民民民民民 o**дерер** Ö o0000 H-Ihh: H-Shh: C-Shh: M-Shh: M-Ihh: z-shh

**田田田中田田田**田  $\sigma$ 9999999 ппиппипп 9999999 XXXXXXXX  $\sigma$ и и и и и и и и 4444444 >>>>>> **RRRRRRR** 44444444 **RXXXXXXX** >>>>>> o**нененен** ZZZZZZZ **MARORORA** 2222222 ΣΣΣΣΣΣΣΣ >>>>> ннннннн **444444** 4444444 A S S A A A S X 2222222 × t t t t t t x R R R R R R R R R KAAAAAAK **XXXXXXXX** 0 0 0 0 0 0 0 0 **RRRRRRR** BOOOOOOX 444444 ΣΣΣΣΣΣΣ нананана R R R R R R R R R 2242222 4444444 o0 F \* F F F F X 22 \* 2222 ып + ппппп ып + ппппп 4 0 0 99999 **XX \* XXXXX** मिमामाम нн \* нннн нн\* нннн 9949999 4 4 4 4 4 4 4 22 \* 2222 五 な な な み \* ま な な 22 \* 2222

**8 8 8 8 9 9 9 9 9** 

**СБЕББББ** *AGGAAAA* **KKKKKKK** >>>>>>>>  $\alpha$   $\alpha$   $\alpha$   $\alpha$   $\alpha$   $\alpha$   $\alpha$   $\alpha$   $\alpha$ > 0 0 0 0 0 0 0 % **H H H H H H H** н>>нннк **######** ZAAAAAAX **RXXXXXX**  $\alpha$   $\alpha$   $\alpha$   $\alpha$   $\alpha$   $\alpha$   $\alpha$   $\alpha$   $\alpha$ и и и и и и и и и >>>>>>>>> REEEEEE 9999999 그 보 다 다 다 다 다 다 oREEREERE ппыппыпп RARARARA 되되되다다다다 **RRRRRRR** AAAAAAX 4444444 HHHEEEHX  $\sigma$ **众众众众众众 XXXXXXXX** zzzoooox R R R R R R R R X 9999999 民民民民民民民民  $\alpha$   $\alpha$   $\alpha$   $\alpha$   $\alpha$   $\alpha$   $\alpha$   $\alpha$ нананна нененен ннннннн エママママリス AAAAAAAA  $\sigma$ ппппппппп **HHHHHH** 되면되면되면되다  $\alpha$   $\alpha$   $\alpha$   $\alpha$   $\alpha$   $\alpha$   $\alpha$   $\alpha$   $\alpha$ **Сивппппх 公园园园园园区** 4 S S S S S S E X 

1 30 四十二

	1
D-11	48 (64) 51 (68) 48 (68) 49 (64) 47 (64)
Zf-Shh	68 (80) 54 (71) 61 (75) 68 (80)
C-Shh	84 (92) 61 (77) 64 (78)
M-Ihh	63 (78) 58 (75)
M-Dhh M-Ihh	61 (77)
	M-Shh M-Dhh M-Ihh C-Shh Zf-Shh

FIGURE 6

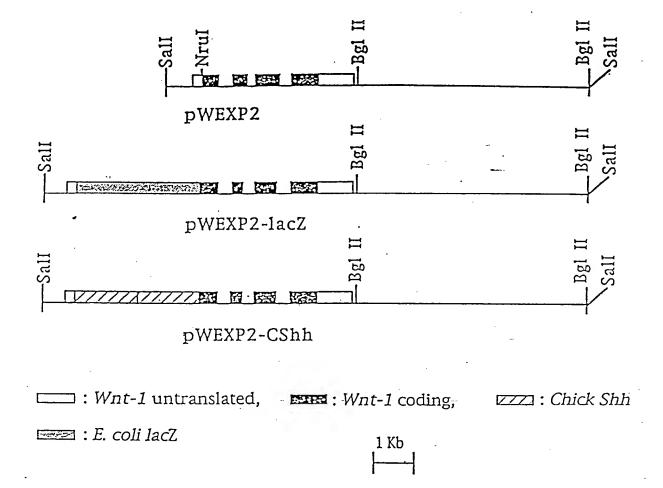
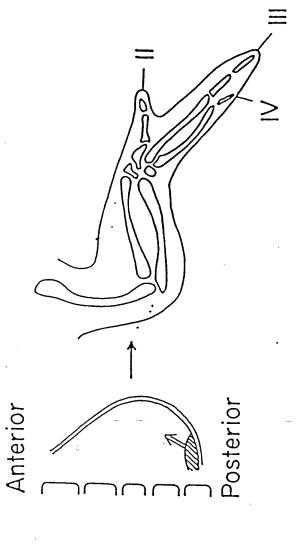


FIGURE 7

· 等别: 海妈你



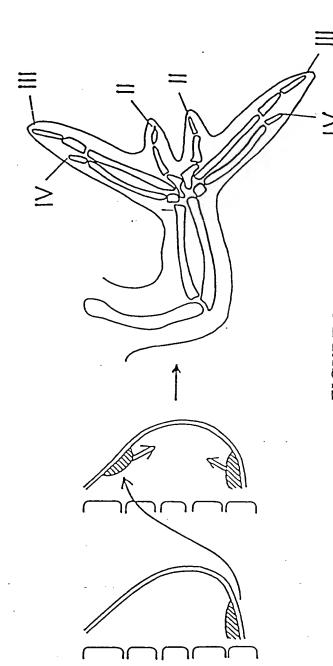
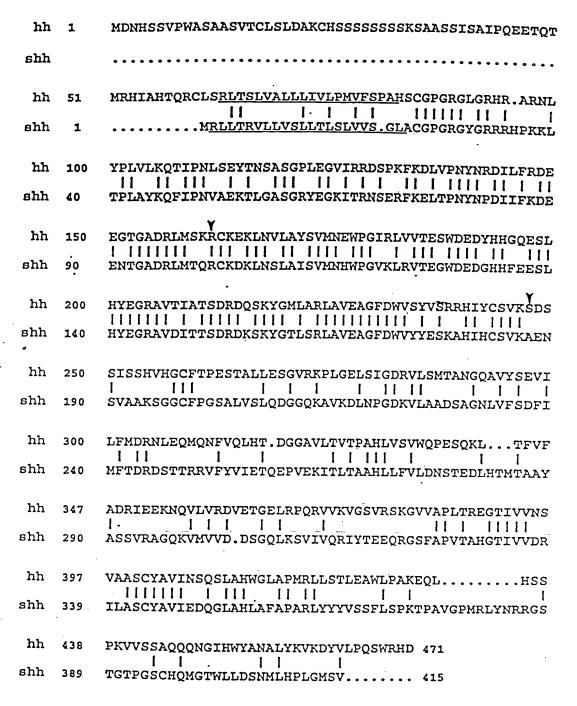
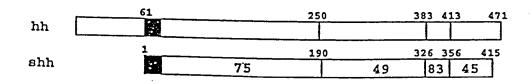


FIGURE 8



### FIGURE 9A



# Hoth games given the the the first the first term for the first finite that the first things

**张·斯·邓**巴

QRCKDKLNSLAISVMNHWPGVKLRVTEGWDEDGHHFEESLHYEGRAVDITTSDRDKSKYGTLSR KRCKEKLNVLAYSVMNEWPGIRLVVTESWDEDYHHGQESLHYEGRAVTIATSDRDQSKYGMLAR QRCKDKLNSLAISVMNLWPGVKLRVTEGWDEDGLHSEESLHYEGRAVDITTSDRDRNKYRMLAR hh[a] hh[b] Bhh hh Th

FIGURE 10

1:

PROBLEM CONTRACTOR OF THE PROPERTY OF THE PROP

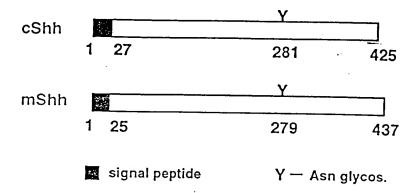
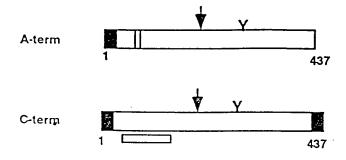


FIGURE 11

**東京 本語の日** 



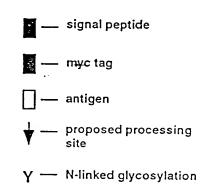


FIGURE 12

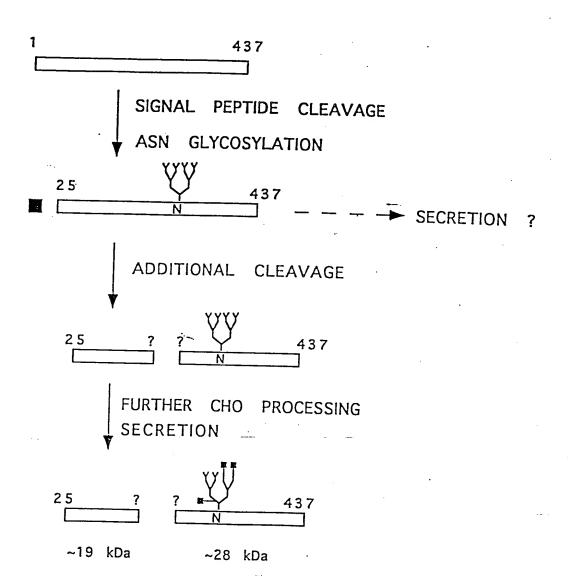


FIGURE 13

· 不是事件程度。

FIGURE 14

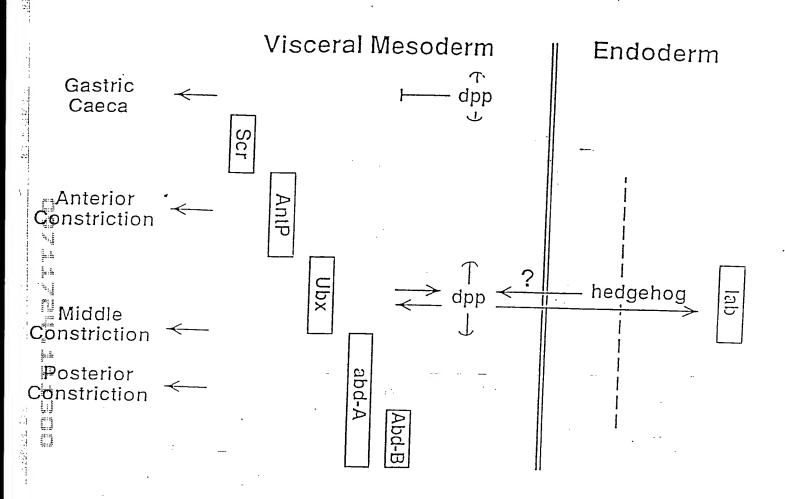


FIGURE 15A

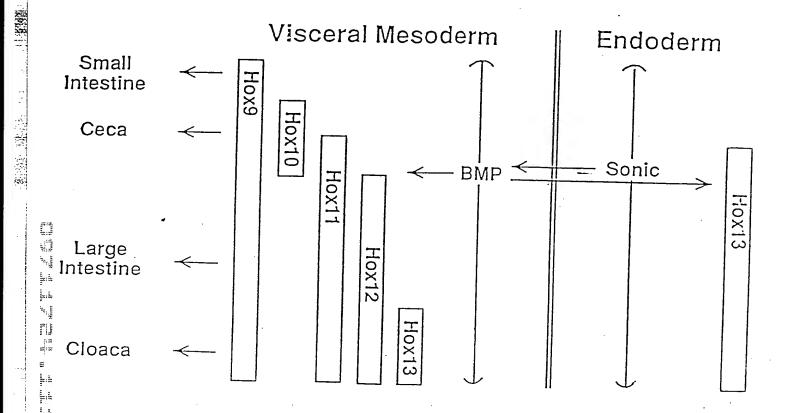
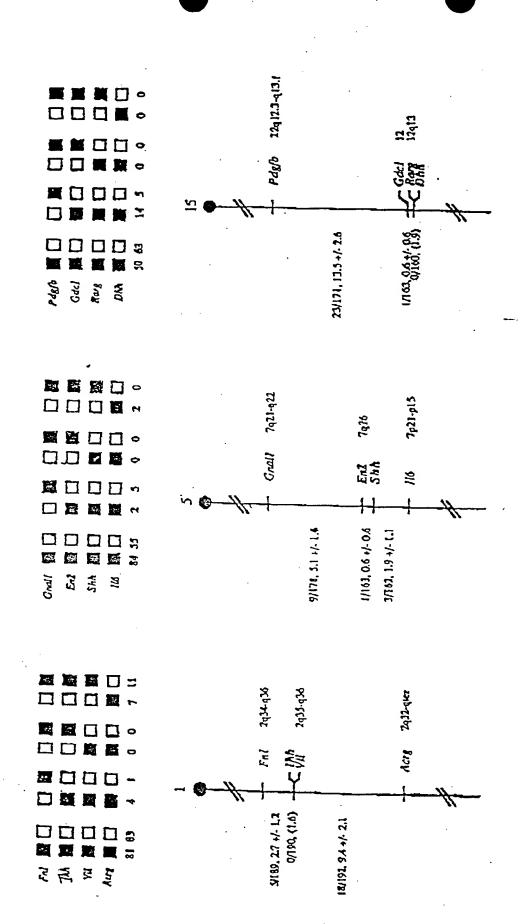


FIGURE 15B

### FIGURE 16



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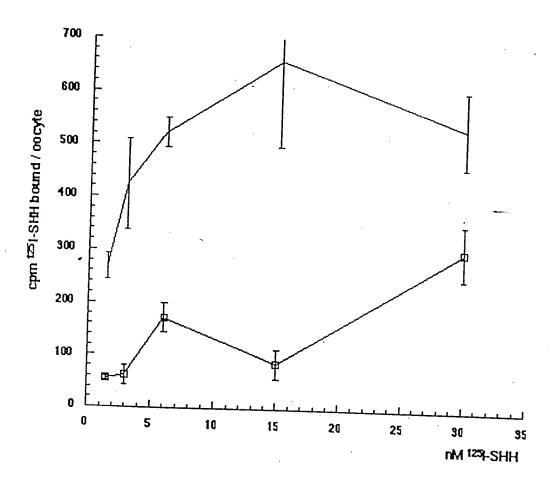


FIGURE 17

THE WASHINGTON

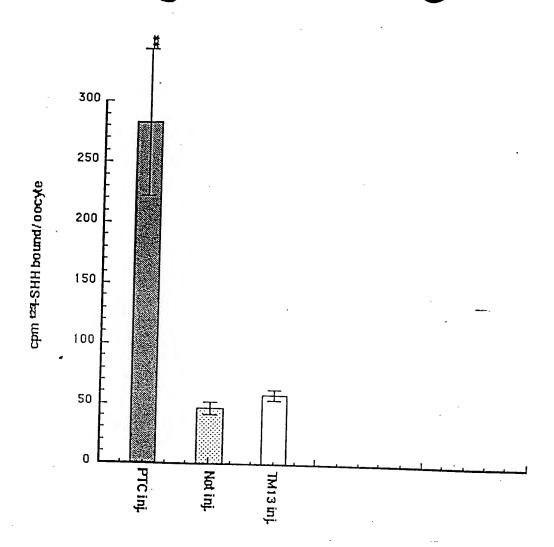


FIGURE 18



**经国际的股票** 

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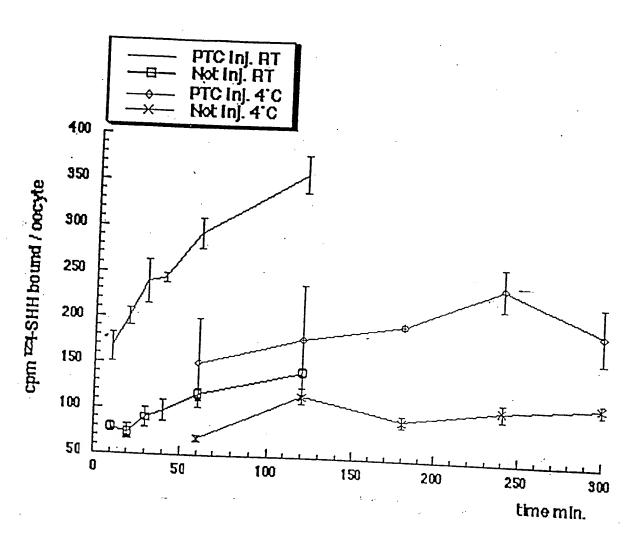


FIGURE 19

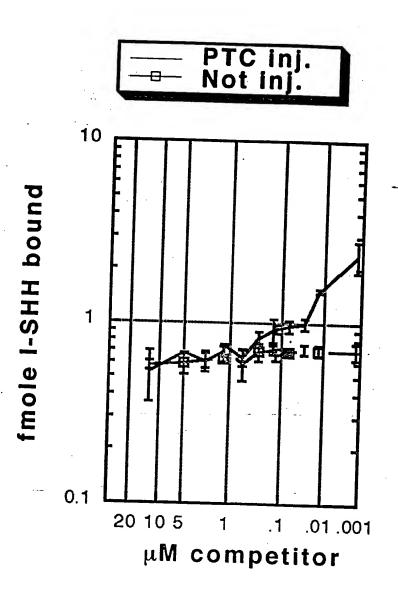


FIGURE 20

Second of their

TANKS THE SERVE

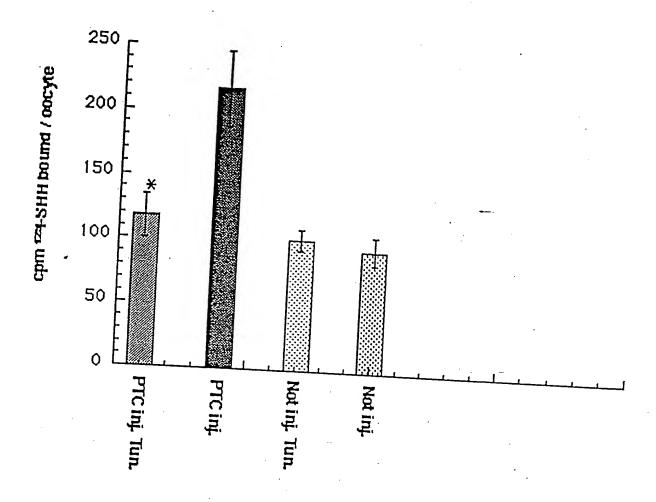


FIGURE 21

· 医外外 (数字)

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